17. The probable quantity of each article is given below, but the same is not guaranteed.

Articles.	Probable quantity required for the year.	Articles.	Probable quantity required for the year.
Thin English twine in packs of 3 lbs ..	50 lbs.	Alum, per maund of 25 lbs. ..	250 lbs.
Thick English ball twine (Bengal) ..	10 lbs.	Bees-wax (yellow) ..	30 lbs.
Stitching twine per lb	20 lbs.	Tamarind free from dirt and stones, per maund of 25 lbs.	2,000 lbs.
Sheet glue, per maund of 25 lbs ..	150 lbs.	Country soap in cakes do ..	50 lbs.
Stick glue do ..	200 lbs.	*Yellow flower do ..	1,500 lbs.
Gall-nuts do ..	275 lbs.	White gum (free from dirt) do ..	25 lbs.
*Fuller's earth in cakes do ..	1,200 lbs.	Dhobi sand do ..	200 mds.
Betel-nut do ..	50 lbs.	Soldering or kallaying lead do ..	75 lbs.
Kanch do ..	50 lbs.	Borax do ..	75 lbs.
Tamarind seeds, seers per rupee ..	300 seers.	Sal ammoniac do ..	75 lbs.
Turmeric, per maund of 25 lbs. ..	200 lbs.	Asphalt do ..	10 mds.
Copper sheets of various thickness ..	600 lbs.	Paddy husk do ..	100 mds.
Brass sheets do ..	50 lbs.	*Best bullock shined and tanned hide free from holes ..	10leathers
Indigo seeds free from dirt and stones per maund of 25 lbs. .	600 lbs.	Do common do ..	5 do
Wheat flour (best) do ..	250 lbs.	Large sheep skins do ..	10 do
Charcoal (best in bags), rate per bag ..	150 bags.	Boiled linseed oil, per bottle of 2½ seers.	50 bottles.
Hemp thread per dozen balls ..	100 balls.	Turpentine oil do ..	30 do
Cocoanut fibre, best Calicut, per maund of 25 lbs.	10,000lbs.	Gopal varnish do ..	10 do
Firewood (split in small strips) ..	1,200 lbs.	Black japan do ..	10 do
*Lac (Pegu) or Rangoon (free from sticks)	700 lbs.	Best French polish do ..	50 do
*Red wood (split in small strips) ..	200 lbs.	Treacle do ..	10 do
Chalk (white) . ..	20 lbs.	Camphor (dry) per lb.	20 lbs.
*Best Indigo, 1st, 2nd and 3rd sorts ..	150 lbs.	Printing black ink per lb. tin ..	50 tins.
Best tar	6 barrels.	*White mule twist cotton No. 10, per bale of 400 lbs. . ..	5,000 lbs.
Wood oil	3 mds.	* Do No. 20 per pack of 10 lbs. ..	100 lbs.
Yellow ochre or gopi	200 lbs.	*White cotton No. 30 do 5 lbs .	50 lbs.
Pure cocoanut-oil	56 lbs.	* Do No. 40 do ..	20 lbs.
Pure gingelly-oil	50 lbs.	*Red cotton No. 40 do ..	40 lbs.
Pure lamp-oil	75 lbs.	*Yellow cotton No. 40 do ..	20 lbs.
Best white rattan, 1st sort ..	350 lbs	*Green cotton No. 40 do ..	200 lbs.
Printing red ink, per lb. tin ..	20 tins.	Sheet iron per maund of 25 lbs. ..	200 lbs.
Thick book binding calico, per yard ..	150 yds.	Zinc do do ..	200 lbs.
Bleached broad thick malmal ..	30 do	*Bed ticking cloths per yard ..	30 yds.
Broad thick Turkey red cloth ..	30 do	*2nd Sort white clipped wool, Mandya per maund of 25 lbs. ..	1,500 lbs.
One ft. broad tent gunny for bags per yard.	100 do	*2nd Sort black do Chitaldrug .	1,000 lbs.
Navy canvass No. I do ..	30 do	*Fawn wool do do ..	2,500 lbs.
Do No. II do ..	5 do	*Chunam or scraped black ..	5,000 lbs.
Do No. III do ..	5 do	Do white wool ..	3,000 lbs.
*Bar iron per maund of 25 lbs. ..	200 lbs.	* Do fawn wool ..	1,000 lbs.
Hoop iron do ..	200 lbs.	Do grey wool ..	3,000 lbs.
Files each ..	50 files.	The wool is subject to be cleaned, picked, beaten out and washed before use.	
Old brass per maund of 25 lbs. .	200 lbs.	Timber—teak, honne, black and rose-wood in logs per cubic foot of various dimensions.	
*1st Sort white clipped wool, Mandya do ..	500 lbs.	All other sundry articles besides these should be supplied by the Contractor regularly at the market rate.	
*1st Sort black clipped wool, Chitaldrug, do ..	1,500 lbs.		
*Pundi fibre (white) do ..	800 lbs.		
*Best buffalo hide free from holes ..	10leathers		

H. H. SPARKES, *Supt., Central Jail.*

TUMKUR DIVISION.

The 26th November 1896.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Tumkur division, up to 20th December 1896, for restoring Timmanahalli Tangalmadu tank, Pavagada, taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1899.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Tumkur between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer and accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Timmanahalli Tangalmadu tank ; in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

RESTORING TIMMANAHALLI TANGALAMADU TANK, PAVAGADA TALUK.

Description of work.	*Per.*	*Quantity.*
Bund.		
Earthwork	C. yd.	72,717
Old stone work	,,	1,744
New stone work	,,	5,768
B. M. stones	No.	2
Grade stones including index and bed slabs	,,	68
Gauge stone	,,	1
Register number stone	,,	1
Turfing front and rear slopes	S. yd.	15,845
Clearing silt	C. yd.	812
Sluice No. 1.		
Earthwork	C. yd.	89
Brick in chunam	C. ft.	1,266
Slab stone 3″ thick	S. ft.	258
Slab stones 6″ to 9″ thick	,,	80
Chunam plastering	Sqr.	3·44
Cutting holes in slab and for fixing gibbets	Lump sum.	
Plug and rod complete	No.	1
Sluice No. 2.		
Earthwork	C. yd.	92
Brick in chunam	C. ft.	1,948
Slab stone 3″ thick	S. ft.	439
Chunam plastering	Sqr.	6·33
Cutting holes in slab	Lump sum.	
Plug and rod complete	No.	1
Sluice No. 3.		
For extension of tunnel at bed side and for other works—		
Rates for following items to be given by contractor :—		
Earthwork	C. yd.	..
Brick in chunam	C. ft.	..
Slab stone 3″ thick	S. ft.	..
Chunam plastering	Sqr.	..
Cutting holes in slab	Lump sum.	
Plug and rod complete	No.	..
Waste weir.		
Left weir 300 feet apron design—		
Brick in chunam	C. ft.	1,906
Slab stone 6″ thick	S. ft.	416
Chunam plastering	Sqr.	2·64
Rough stone work	C. yd.	484
Earthwork excavation	,,	832
Right weir 300 feet natural—		
Earthwork	,,	665
Distribution.	Lump sum.	
Supply—Chikkere.		
Bund.		
Earthwork	C. yd.	1,993
Turfing front slope	S. yd.	1,929

Left and right Sluices.

Rates for the following items to be given by contractor :—

Earthwork	C. yd.
Brick in chunam	C. ft.
Slab stone 3″ thick	S. ft.
Chunam plastering	Sqr.
Cutting holes in slab	Lump sum.
Plug and rod complete	No.

The 26th November 1896.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Tumkur division, up to 20th December 1896, for restoring the Bugdur tank, Pavagada taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1899.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Tumkur between the hours of 11 A. M. and 5 P. M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer and accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Bugdur tank, Pavagada taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond ; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

RESTORING THE BUGDUR TANK, PAVAGADA TALUK.

Description of work.	*Per.*	*Quantity.*
Bund.		
Earthwork	C. yd.	54,586
Earthwork for breach filling	„	37,831
Sand clearing	„	4,542
Removing top soil in steps	„	5,720
Turfing front and rear slopes	S. yd.	24,696
B. M. stones	No.	2
Grade stone including index and bed slabs	„	28
Gauge stone	„	1
Register number stone	„	1
Bailing water	Lump sum.	
Sluice.		
No. 1 Sluice—		
Earthwork	C. yd.	200
Brick in chunam	C. ft.	1,113
Chunam plastering	Sqr.	6·29
Slab stone 3″ thick	S. ft.	106
Do 6″ thick	„	16
Making holes in slabs	Lump sum.	
Plug and rod complete	No.	1
Teak wood	C. ft.	15¾
No. II Sluice—Details same as per No. 1 Sluice.		
Weirs.		
Left weir 200 feet long, natural.		
Earth excavated from kodi and approaches to be used to bund	..	..
Extra rate required for carrying earth obtained from excavation of weir should be given by contractor for different leads	..	..
Rough stone old	C. yd.	32
Right weir 200 feet long, natural.		
Earth excavated from kodi and approaches to be used to bund	..	..
Extra rate required for carrying earth obtained from excavation of weir should be given by contractor for different leads	..	..
Rough stone work old	C. yd.	32
Distribution.		
Aqueducts to be built in left and right channel	No.	2
Rates for the following items to be given by contractor—		
Brick in surki	C. ft.	..
Slabs 6″ thick	S. ft.	..
Plastering	Sqr.	..
Earthwork for cutting channel	C. yd.	3,583

C. T. DALAL, *Executive Engineer.*